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PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:

KEIJI KOMOTO ET AL.

Appln. No.: 10/764,531

Filed: January 27, 2004

For: NON-MAGNETIC TONER

U.S. Patent No.: 7,112,393 B2

Issued: September 26, 2006

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: Examiner: John L. Goodrow
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: Art Unit: 1756
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)
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)
:
) January 19, 2007

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF CORRECTION
UNDER RULE 322

Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes. A Certificate of Correction form, in duplicate, is enclosed.

Certificate
JAN 25 2007
of Correction

JAN 26 2007

Patentees' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,



Peter Saxon
Attorney for Patentees
Registration No. 24,947

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3801
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NY_Main 613299v1

JAN 26 2007

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PRINTER'S TRIM LINE

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : US 7,112,393 B2

DATED : September 26, 2006

INVENTOR(S) : KEIJI KOMOTO ET AL.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON THE TITLE PAGE [56] REFERENCES CITED:

Foreign Patent Documents,

"JP 02-555480 2/2000" should read --JP 2002-555480 2/2000--.

COLUMN 8:

Line 57, "specified. 2)" should read --specified. ¶ 2)--.

COLUMN 21:

Line 36, "diner." should read --dimer.--.

COLUMN 15:

Line 1, "2,2'-bis[4-(acryloxy.diethoxy)phenyl]propane," should read

--2,2'-bis[4-(acryloxy diethoxy)phenyl]propane,--;

Line 9, "acryloxy.diethoxy)phenyl]propane," should read

--acryloxy diethoxy)phenyl]propane,--; and

Line 10, "methacryloxy.polyethoxy)phenyl]propane," should read

--methacryloxy polyethoxy)phenyl]propane,--.

MAILING ADDRESS OF SENDER:

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PATENT NO. 7,112,393 B2

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Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 58:

Line 15, "(C_E%" should read --(C_E: %--.

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LETTER CALLING ATTENTION TO ERRORS IN PATENT

Sir:

The following minor errors have been noted in the above-mentioned patent:

ON THE TITLE PAGE [56] REFERENCES CITED:

Foreign Patent Documents,

"JP 00-56518 2/2000" should read --JP 2000-56518 2/2000--;
"JP 01-22118 1/2001" should read --JP 2001-22118 1/2001--;
"JP 01-343788 12/2001" should read --JP 2001-343788 12/2001--; and
"JP 02-251037 9/2002" should read --JP 2002-251037 9/2002--.

JAN 26 2007
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COLUMN 2:

Line 22, "agent" should read --agents--;
Line 33, "So" should read --such--;
Line 41, "No. S63-184762)." should read --No. 63-184762).--;
Line 54, "less" should read --produce--;
Line 55, "produce" should read --less--;
Line 56, "less causing" should read --causing less--.

COLUMN 4:

Line 21, "additive" should read --additives--; and
Line 60, "less cause the" should read --cause less--.

COLUMN 5:

Line 28, "less cause the" should read --cause less--.

COLUMN 6:

Line 50, "additive" should read --additives--; and
Line 53, "come" should read --become--.

COLUMN 7:

Line 20, "come not" should read --not be--.

COLUMN 8:

Line 61, "made" should read --make--.

COLUMN 9:

Line 67, "comes" should read --becomes--.

COLUMN 11:

Line 27, "NEC.)" should read --NEC)--.

COLUMN 12:

Line 24, "well be" should read --be well--.

COLUMN 15:

Lines 33-34, “kxm. ¶ ¶” should read --kxm.--.

COLUMN 16:

Line 2, “when images” should read --when fixing images--;

Line 58, “It” should read --If--; and

Line 61, “come” should read --become--.

COLUMN 20:

Line 49, “low effective.” should read --of low effectiveness--; and

Line 50, “part” should read “parts”.

COLUMN 21:

Line 36, “An” should read --Any-- and “modifier” should read --modifiers--.

COLUMN 22:

Line 63, “mean” should read --means--.

COLUMN 23:

Line 45, “No. S56-13945,” should read --No. 56-13945,--.

COLUMN 24:

Line 62, “halide” should read --halides--.

COLUMN 26:

Line 21, “particle” should read --particles--;

Line 35, “come” should read --become--; and

Line 47, “come” should read --become--.

COLUMN 28:

Line 32, “reach to” should read --reaching--; and

Line 43, “member photosensitive member” should read --photosensitive member--.

COLUMN 30:

Line 44, "member photosensitive member" should read --photosensitive member--.

COLUMN 31:

Line 16, "fee" should read --free--.

COLUMN 33:

Line 35, "assembly," should read --assembly.--.

COLUMN 37:

Line 55, "so" should read --such--.

COLUMN 38:

Line 4, "is" should read --are--;

Line 51, "sequentially" should read --sequentially--; and

Line 52, "filed" should read --field--.

COLUMN 40:

Line 11, "further" should read --another--.

COLUMN 41:

Line 3, "10 nm:" should read --10 nm;--;

Line 30, "(a) to (h)." should read --(a) to (g).--.

COLUMN 42:

Line 19, "conditioned" should read --conditions--;

Line 44, "layer." should read --later.--;

Line 49, "plane" should read --plain--; and

Line 50, "transfer mediums," should read --the transfer medium,--.

COLUMN 43:

Line 25, "on" should read --on the--.

COLUMN 47:

Line 47, "additire" should read --additive--.

COLUMN 48:

Line 41, "10 nm:" should read --10 nm;--; and

Line 58, "10 nm:" should read --10 nm;--.

These errors appear to be relatively insignificant and, therefore, we do not believe it is necessary to request a Certificate of Correction. However, it is requested that this paper be placed in the filewrapper of the above-identified patent.

Patentees' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,



Peter Saxon
Attorney for Patentees
Registration No. 24,947

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